

NUNEATON AND CHILVERS COTON

Urban District Council.



Annual Report

OF THE

Medical Officer of Health,


FOR THE YEAR 1905.



NUNEATON :

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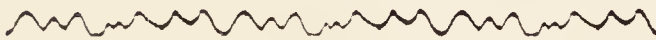


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Medical Officer's Annual Report.

1905.



NUNEATON,
FEBRUARY, 1906.

To the Chairman and Members of the Nuneaton and Chilvers
Coton Urban District Council.

GENTLEMEN,

I beg to submit my Annual Report to your notice. The estimated population—computed up to the middle of 1905, was:

												1905.
Nuneaton	12,118
Stockingford	6,036
Attleborough	4,372
												<hr/>
Total—Nuneaton Ward	22,526
„ ChilversCoton Ward	7,183
												<hr/>
„ Combined District	29,709
												<hr/>

	General Death Rate.	Zymotic Death Rate.	Total Death Rate.
Nuneaton	12.0	1.4	13.4 per 1000
Stockingford	12.4	1.1	13.5 „
Attleborough	10.5	1.8	12.3 „
Cnilvers Coton	10.3	1.3	11.6 „

During the year 1905 the total number of Deaths registered in the Nuneaton Ward was 300, viz :—160 males and 140 females, or equal to a death rate of 13·3 per 1000. During the year 1905 the total number of deaths registered in the Coton Ward was 84, viz. :—47 males and 37 females, or equal to a death rate of 11·6 per 1000.

The death rate in Nuneaton Ward was less than in 1904—13·3, as against 14·1 per 1000 in 1904. The death rate in the Chilvers Coton Ward was much less than in 1904—11·6, as against 17·8 per 1000 in 1904.

The total number of Births registered in the Nuneaton Ward was 741, viz. :—365 males and 376 females, or equal to a birth rate of 32·8 per 1000. These include 11 illegitimate children, 6 males and 5 females.

The number of Births registered in the Chilvers Coton Ward was 236, viz. :—121 males and 115 females, or equal to a birth rate of 32·8 per 1000. These include 3 illegitimate females.

The combined Wards show a birth rate of 32·8 per 1000. The birth rate of Nuneaton Ward was slightly lower than in 1904—32·8 as against 35·2 per 1000. The Birth rate in the Chilvers Coton Ward was lower than in 1904—32·8 as against 40 per 1000.

AGES AT WHICH DEATH TOOK PLACE.

				Nuneaton Ward.	Chilvers Coton Ward.
Under 1 year	95	18
1 year and under 5 years	47	11
5 years and under 15 years	18	6
15 years and under 25 years	10	2
25 years and under 65 years	77	24
65 years and upwards	53	23
				—	—
Total	300	84
Grand Total	384

The Infantile Mortality (under 1 year) was :—Nuneaton Ward 128 to registered births per 1000 (95 deaths) ; Chilvers Coton Ward was 76 (18 deaths). In Nuneaton Ward the Infantile death rate was lower. In the Coton Ward the Infantile death rate was much lower than in 1904. The combined Infantile mortality was 115.

The Infantile deaths in the Nuneaton Ward were principally due to Wasting Diseases, Premature Births, and Gastric Diseases.

The Infantile deaths in the Chilvers Coton Ward were principally due to Wasting Diseases, and Premature Births.

The natural increase of the population by increase of Births was:—
Nuneaton Ward, 441 ; Chilvers Coton Ward, 152 ; or a grand total of 593.

Comparing the year 1904 with 1905 :—

NUNEATON.—The general death rate was lower than in 1904—12 as against 13·4 per 1000.

STOCKINGFORD.—It was slightly lower than in 1904—12·4 as against 12·7 per 1000.

ATTLEBOROUGH.—It was practically the same as in 1904—10·5 as against 10·2 per 1000.

CHILVERS COTON.—It was much lower than in 1904—10·3 as against 16·6 per 1000.

NUNEATON.—The Zymotic death rate was lower—1·4 as against 1·6 per 1000.

STOCKINGFORD.—The Zymotic death rate was lower—1·1 as against 1·7 per 1000.

ATTLEBOROUGH.—The Zymotic about the same—1·8 as against 1·1 per 1000.

CHILVERS COTON.—The Zymotic death rate was slightly higher than in 1904—1·3 as against 1·2 per 1000.

INFECTIOUS DISEASES.

CASES OF SMALL POX DURING THE YEAR 1905.—During the year there were 2 separate outbreaks of Small Pox, the first dating from January 2nd and extending to June 5th, all, with one exception (Queen's Road) being in the Stockingford district. There were 53 cases reported : 40 (all in children under 13 years of age) were unvaccinated : 13 cases were vaccinated, all in infancy, 11 with 3 marks averaging $\frac{3}{8}$ sq. in. in area, and 2 with 2 marks averaging $\frac{1}{4}$ sq. in. One death occurred. Of these, 49 were removed to the Council's Isolation Hospital, all the Scarlet Fever cases being sent to their homes. Two were sent to the Atherstone Isolation Hospital by arrangement, and 2 were not removed, being practically well when discovered. One death occurred at the Hospital in a child 3 weeks old.

The second outbreak dates from August 14th to October 23rd. In this 80 cases were reported, 6 in the Coton Ward and 74 in the Nuneaton district. Of these, 67 were unvaccinated (63 mild and 4 confluent), and 13 vaccinated, all in infancy. Seven with 5 marks, 1 inch in area; 3 with 4 marks, area of $1\frac{1}{2}$ inches; 4 with 3 marks, area 2 inches; 4 with marks,

area of 2 inches; 1 with 2 mark, area $\frac{1}{4}$ inch. Two deaths occurred, 1 at the Hospital and 1 in Cheverel St., Coton. Of these, 77 were removed to the Isolation Hospital, and out of the other 3, 2 were practically well and the other too ill for removal. This outbreak was traced to a school-boy who attended the Abbey Green Schools on the 1st and 3rd of August, and 19 cases were directly traceable to this first case, which had failed to be correctly diagnosed. Where this boy contracted the disease, we were, after a careful and exhaustive enquiry, unable to ascertain. From these 19 cases all the others were traceable to direct contact, due to indiscriminate mixing up and visiting of healthy people to infected areas. The first case—the one whose origin could not be definitely traced, must have been due to contact from another case in the adjoining or other districts.

AERIAL TRANSMISSION.

The general impression is amongst, perhaps, a majority of medical men, that aerial connection is one of the principal means by which this disease is spread. With all due respect to this opinion, arrived at by careful and exhaustive research, I do believe this cause is greatly exaggerated, and is losing ground amongst those who have devoted much time and attention to this matter, and must throw the weight of my experience in with Dr. Power who concludes, “That diffusion only occurred where acute cases were aggregated, and, perhaps, only under certain atmospheric conditions, which cannot as yet be defined.”

SCARLATINA.—79 cases were reported in the Nuneaton Ward during the year, as against 146 in 1904, which, together with other notifiable diseases, appear in a tabulated form elsewhere. This Zymotic was less prevalent during the year. Two deaths took place as against 4 in 1904. 1 at Nuneaton Isolation Hospital and 1 at Attleborough. The disease, in a measure, has been spread by direct contagion.

Forty-six cases were reported in the Chilvers Coton Ward during the year, as against 48 cases in 1904; no deaths occurred. The total number of cases reported in the two Wards reached the figures of 126, as against 195 in 1904. Twenty-six cases were removed to the Isolation Hospital, as against 108 in 1904. One case developed the disease in General Hospital and was removed to Isolation Hospital.

DIPHTHERIA.—Twenty cases, as against 38 in 1904, were reported in the Nuneaton Ward. Five deaths occurred. Nine cases were reported in the Chilvers Coton Ward, as against 8 in 1904. In most cases no definite cause could be traced. Four deaths occurred.

This is a specific and strongly contagious disease upon the mucous membranes, with the formation of whitish and very tenaceous pelicles on the throat, nares, larynx and trachea; with rapid development of anæmia,

extreme debility and often followed by paralysis. It is due to the presence of the Klebs-Loeffler bacillus, which is the etiological criterion by which true Diphtheria is distinguished from other forms of membranous inflammation.

The disease is endemic in the larger centres of population and becomes epidemic in certain seasons of the year. Whilst other contagious diseases have diminished in the past decade, Diphtheria has increased, particularly in cities. It has also prevailed in country districts and a close relation between imperfect drainage and polluted water supply has not been determined.

It is not very clear, however, what forms of uncleanness or what constitutional conditions are most influential in this respect.

Whilst those who are often in the best of health often take it, the weakly often escape. It attacks the wealthy and the clean as well as the poor, the filthy, and the overcrowded. I may say, quoting Dr. Osler, "On the one hand there are cases of simple sore throat which the bacteriologists, finding the Klebs-Loeffler bacillus, call true Diphtheria. On the other hand cases of membranous sloughing angina, diagnosed by the physician as Diphtheria, are called by the bacteriologists, in the absence of the Klebs-Loeffler bacillus, pseudo-Diphtheria or diphtheroid angina. The term diphtheroid may be used for the present to designate those forms in which the above named bacillus is not present.

Though usually milder, severe constitutional disturbance and even paralysis may follow this so called pseudo-Diphtheria process.

Number of cases. 29 as against 44 in 1904.

In 3 cases the disease was due to contact, 4 to insanitary conditions, and the remainder no cause could be traced. Twenty cases occurred in modern houses and nine in old houses.

MEASLES.—This disease was more prevalent than in 1904. Eleven deaths occurred in the Nuneaton Ward as against 3 in 1904. Two deaths occurred in Coton Ward against none in 1904.

WHOOPING COUGH.—In the Nuneaton Ward, 5 deaths, as against 3 in 1904. One death took place in the Coton Ward, as against 2 in 1904.

DIARRHŒA.—Fourteen deaths were registered in the Nuneaton Ward against 27 in 1904. No death was registered in the Coton Ward, as against 3 in 1904.

INFLUENZA.—Not so prevalent as in former years. One death occurred in the Workhouse. No death occurred in the Coton Ward, as against 0 in 1904.

ENTERIC FEVER.

Three cases were reported in the Nuneaton Ward, as against 5 in 1904. Nuneaton 3, Stockingford 0, Coton 0.

LOCALITY OF ENTERIC FEVER CASES.—NUNEATON.

Abbey Street	1
Duke Street...	1
Hall End, Attleboro'	1
						<hr/> 3

One case (Attleboro') was due to bad water.

IN STOCKINGFORD PARISH.

Nil.

COTON WARD.

Nil.

JOINT SMALL POX HOSPITAL.

This applies to Nuneaton Urban and Rural, Bulkington Urban, and Foleshill and Atherstone Rural Sanitary Authorities. I believe all the other districts in Warwickshire, with the above exceptions, are already provided, or providing such accommodation. During the years 1903, 1904, and 1905 I have, in company of the Surveyor, visited and reported upon many likely sites. Some were not suitable, others offered and then withdrawn, whilst sentimental and other objections were raised. The last site inspected is just out of our boundary, in the Bulkington Urban District, an area of 27 acres, and admirably adapted for the purpose. It can be approached by most of the outlying parishes without going through the Nuneaton streets. The Sites Committee have acquired the above site and an enquiry was held by the Local Government Board Inspector on December 22nd, 1905.

WATER SUPPLY.—NUNEATON WARD.

Five samples of water were analysed ; five condemned.

WATER SUPPLY.—CHILVERS COTON.

Two waters analysed; one condemned and one good.

VENTILATING OF SEWERS.

In my Annual Reports since 1898 I called your attention to Typhoid Fever and Diphtheria, believing that the escape of foul sewer gas, under the very noses of the people, was in many cases the cause and propagation of these two Zymotic diseases. I would once more force upon your

attention the advisability of providing more ventilating shafts in various parts of the town. Since the erection of ventilating shafts in various parts of the district where Typhoid Fever and Diphtheria were being constantly reported, not a single case of either disease has been notified in these districts. I would strongly urge the erection of these shafts all over the district without further delay. Several new shafts have been erected in 1905, principally in the Stockingford district.

BACTERIOLOGICAL EXAMINATION.

On September 19th, 1900, the Council decided to fall in with the suggestion of the County Council in purchasing outfits for Bacteriological Examination in suspected cases of Diphtheria and Enteric Fever. Letters were sent to each Medical Practitioner stating that they could be obtained at the Council Offices. I regret to say very little use has been made of them.

ISOLATION HOSPITAL.

MATRON.—MISS E. F. JAMES.

The present Hospital was opened in 1893 for Small Pox ; on February 15th, 1897, for Scarlet Fever cases. Since that time several additions have been made. Twenty-six cases of Scarlatina have been admitted during the year, viz., 12 males and 14 females, as against 112 in 1904. Several cases of Scarlatina were of a severe type, necessitating frequent night and early morning visits. I have paid 133 visits to the Hospital alone, and hundreds of visits to individual patients.

Three cases were admitted from outside districts : 1, Small Pox, Bulkington, and 1 Small Pox and Enteric Fever, Atherstone.

During the year 1905, 2 deaths occurred from Scarlet Fever, as against 3 in 1904. The Matron has been most assiduous and attentive, both night and day. One hundred and twenty-six cases of Scarlatina were reported in both Wards, 139 in 1897, 109 in 1898, 85 in 1899, 53 in 1900, 58 in 1901, 211 in 1902, 96 in 1903 and 195 in 1904.

Of the Scarlet Fever cases, 9 were admitted from Nuneaton, Stockingford, 3 Attleborough, 12 Chilvers Coton, and 1 General Hospital.

Scarlet Fever has been less prevalent during the year. A much less number have been admitted into the Isolation Hospital than in 1904, owing to the treatment of Small Pox at the Hospital. One case of Enteric Fever from Atherstone.

The district has an area of 10,597 acres, bounded on the north by the Atherstone Rural and the Nuneaton Rural District, on the east by the Hinckley Rural and Urban District, on the south by the Bulkington

Urban and Foleshill Rural District, and on the west by the Nuneaton Rural District. The country is somewhat undulating, rising gradually to the north and west, and reaches, roughly, about 200 feet above the town of Nuneaton. Geologically, the whole district is on red marl. The house accommodation for the working classes is now well provided for, with the exception of a class of house at about 4s. per week for the labourer who earns about £1 per week. Proper air space is insisted upon in all new buildings, and improvements have taken place in some of the older properties. The whole of the district, with the exception of a part of Galley Common and Coton Heath End, is already sewered.

I have before advised that Coton Heath End should be sewered at an early date, as there are two large schools in the centre of that locality and near the schools a large number of old and new houses, besides buildings will soon be erected at the Stockingford end of the lane. This work is now in hand.

The sewage is disposed of by the Bacteriological System on to a farm (about 80 acres) in the Rural district of Atherstone, is then subjected to filtration, and the effluent finally treated upon the land. This work, the cost of which has been about £45,000, was finished during the latter portion of 1901. What is not dealt with on the above system is disposed of by means of ashpit privies, the contents of which are regularly removed on to tips for disposal to farmers. The house refuse is disposed of and burnt at the Council's Destructor. This work is carried out by the Council. The water is supplied by the Council's own Waterworks from a deep well (late Messrs. Stanley's boring shaft); there is sufficient quantity for the needs of the district, and is very wholesome, and from numerous analyses has been found free from pollution.

The Council have supervision over slaughter-houses, cow-sheds, dairies, milkshops, bakehouses, and canal boats. These have been periodically visited by the Inspector and myself and generally found satisfactory.

THE FACTORY AND WORKSHOPS ACT, 1901.

During the year I have visited, in company with the Sanitary Inspector, the workshops, factories, and outworkers' homes in the district, with a view to their sanitary condition, provision of means in case of fire, the conditions under which work is done in outworkers' homes. Generally speaking, little was found to complain of.

No underground bakehouses exist in the district.

Proper registers are kept.

ASHPIT REFUSE.

The objectionable practice of depositing refuse from dry ash places on the roadway for removal, has been abolished. The refuse is now carried in baskets and emptied direct into carts, and afterwards burnt at the Council's Destructor.

As regards ashpits and privies, the contents are still deposited on the roadway ; the surface of the roadway is thoroughly washed and disinfected after the removal of deposit by the Council's workmen.

LIST OF SCHOOLS CLOSED DURING THE YEAR 1905 FOR VARIOUS PERIODS.

Edward Street Council School, Measles (18th and 19th April).

Queen's Road Council School, Small Pox (3rd to 25th Sept.).

Abbey Street School, Measles and Small Pox (18th and 19th April, Measles, 3rd to 25th September, Small Pox).

Attleborough Schools, Measles (18th and 19th April, and 24th Feb. to March 3rd).

Chilvers Coton Infant School, Measles (8th to 22nd May).

Galley Common School, Measles (1st to 9th January).

Heath End School, Measles (31st May to 19th June).

Vicarage Street School, Measles (18th and 19th April).

I remain, Gentlemen,

Your obedient servant,

E. PEACOCK, M.R.C.S., L.S.A., Lond.,

Medical Officer of Health.

TABLE I.
ESTIMATED POPULATION AND BIRTH AND DEATH RATES FOR WHOLE DISTRICT.
DISTRICTS AMALGAMATED IN 1893.

YEAR.	Population estimated to Middle of each Year.	BIRTHS.		DEATHS UNDER ONE YEAR OF AGE.		DEATHS AT ALL AGES — TOTAL.		Deaths in Public Institutions.	Deaths of Non-Residents registered in District.	Deaths of Residents registered beyond District.	DEATHS AT ALL AGES — NET.	
		Number.	Rate.*	Number.	Rate per 1,000 Births registered.	Number.	Rate.*				Number	Rate.*
	2	3	4	5	6	7	8	9	10	11	12	13
1895	16,916	709	40.8	114	160	326	19.6	12				
1896	17,316	762	43.4	109	143	317	16.3	19				
1897	17,716	776	41.5	142	182	354	20.3	22				
1898	18,116	834	44.0	160	191	414	23.1	25				
1899	22,856	864	36.5	143	165	366	16.2	32				
1900	23,086	857	35.8	151	171	429	18.5	23	5		429	18.5
1901	25,239	943	37.3	136	144	362	14.3	26			362	14.3
1902	26,084	903	34.6	117	131	364	13.9	29	4		364	13.9
1903	27,182	935	34.8	142	151	386	14.2	41	9		386	14.2
1904	28,159	1024	36.3	149	144	423	15.0	42	9		423	15.0
Averages for years 1895-1904.	22,267	860	38.5	136	158	374	17.1	27				
1905	29,709	977	32.8	113	115	384	12.7	40	9		384	12.7

* Rates calculated per 1,000 of estimated population.

TABLE II.

ESTIMATED POPULATION AND BIRTH AND DEATH RATES CLASSIFIED UNDER LOCALITIES.

DISTRICTS AMALGAMATED IN 1893.

NAMES OF LOCALITIES.	1.—NUNEATON.				2.—STOCKINGFORD				3.—ATTLEBOROUGH.				4.—CHILVERS COTON.			
	Population esti- mated to middle of each Year.	Births registered.	Deaths at all Ages.	Deaths under 1 year.	Population esti- mated to middle of each Year.	Births registered.	Deaths at all Ages.	Deaths under 1 year.	Population esti- mated to middle of each year.	Births registered.	Deaths at all Ages.	Deaths under 1 year.	Population esti- mated to middle of each year.	Births registered.	Deaths at all Ages.	Deaths under 1 year.
YEAR	a.		c.	d.	a.		c.	d.	a.	b.	c.	d.	a.	b.	c.	d.
1895	7,864	554	152	56	3,119		54	19	1,929		45	10	4,004	155	75	29
1896	8,046	589	169	50	3,233		59	25	1,963		16	8	4,074	173	73	25
1897	8,228	621	162	70	3,347		67	25	1,997		49	18	4,144	155	76	29
1898	8,410	659	182	79	3,461		94	44	2,031		46	12	4,214	175	92	28
1899	9,437	683	175	68	4,633		61	29	3,502		50	21	5,284	181	80	23
1900	9,549	677	188	75	4,647		90	38	3,536		50	17	5,354	180	101	21
1901	10,640	400	171	64	5,169	207	75	39	3,664	144	46	8	5,826	192	70	15
1902	10,861	375	181	60	5,346	212	73	38	3,846	133	38	10	6,031	183	72	19
1903	11,333	389	185	72	5,583	219	76	30	4,029	128	41	14	6,237	199	84	26
1904	11,678	376	158	60	5,826	238	78	26	4,212	157	46	2	6,443	259	99	41
Averages of Years 1895 to 1904	9,604	531	172	65	4,440		72	31	3,509		42	14	5,561	185	82	25
1905	12,118	366	164	50	6,036	251	82	31	4,372	124	54	12	7,183	236	84	18

TABLE II.—(Continued).

NAMES OF LOCALITIES.	5.—WORKHOUSE.				6.—COTTAGE HOSPITAL.				7 —ISOLATION HOSPITAL.			
	Population esti- mated to middle of each year.	Births Registered	Deaths at all Ages.	Deaths under 1 year.	Population esti- mated to middle of each year.	Births registered.	Deaths at all ages	Deaths under 1 year.	Population esti- mated to middle of each year.	Births registered.	Deaths at all Ages	Deaths under 1 year.
YEAR.	a.	b.	c.	d.	a.	b.	c.	d.	a.	b.	c.	d.
1895												
1896			14	1			2					
1897			7				11					
1898			11				9					
1899			16				14					
1900			16	1			13					
1901			10				10					
1902			12				15					
1903			13				17					
1904			23				20					
			6									
Averages of Years 1895 to 1904.			14				12					
1905			14				23				3	2
...												

TABLE III.

CASES OF INFECTIOUS DISEASE NOTIFIED DURING THE YEAR 1905.

NOTIFIABLE DISEASES.	CASES NOTIFIED IN WHOLE DISTRICT.						TOTAL CASES NOTIFIED IN EACH LOCALITY.							NO. OF CASES REMOVED TO HOSPITAL FROM EACH LOCALITY.							
	At all Ages.	At Ages.—Years.					Nuneaton.	Stockingford.	Attleboro.	Chilvers Cotton.	Work-house.	General Hospital.	Isolation Hospital.	Nuneaton.	Stockingford.	Attleboro.	Chilvers Cotton.	Work-house.	Cottage Hospital.	Isolation Hospital.	
		Under 1	1 to 5	5 to 15	15 to 25	25 to 65															65 and upwards
Smallpox	133	5	12	75	16	24	1	73	50		4	5	6	7	1	46	7				2
Cholera	...																				
Diphtheria	29		9	18	1	1		8	5	7	9										
Membranous Croup...	4		2	2						1	2										
Erysipelas	20				3	14	3	5	6	4	5										
Scarlet Fever	126	2	45	63	5	5		47	14	18	46		1		9	1	3	12		1	
Typhus Fever	...																				
Enteric Fever	3				2	1		2		1											
Relapsing Fever	...																				
Continued Fever	...																				
Puerperal Fever	2					2		1		1											
Plague...	...																				
Chickenpox	43	5	13	24		1		19	18	4	2										
Totals	360	12	81	188	27	48	4	155	94	36	72		1	2	80	47	3	19		1	2

TABLE IV.

CAUSES OF, AND AGES AT DEATH DURING YEAR 1905.

CAUSES OF DEATH.	DEATHS IN OR BELONGING TO WHOLE DISTRICT AT SUBJOINED AGES.							DEATHS IN OR BELONGING TO LOCALITIES (AT ALL AGES).							DEATHS IN PUBLIC INSTITUTIONS.
	All ages.	Under 1.	1 and under 5.	5 and under 15.	15 and under 25.	25 and under 65.	65 and upwards.	Nuneaton	Stockingford.	Attleboro	Chilvers Cotton.	Work-house.	Cottage Hospital.	Isolation Hospital.	
I	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Small-pox ...	3	2	1					9	1		1				
Measles ...	13	3	8	2				1		1	2				
Scarlet Fever ...	2			2				1		1					
Whooping-cough ...	6	2	4					2	1	2	1				
Diphtheria and Membranous Croup...	13		6	7				2	2	3	6				
Croup ...															
Typhus ...															
Enteric ...															
Other continued Fevers															
Epidemic influenza	1											1			
Cholera ...															
Plague ...															
Diarrhoea ...	14	10	4					6	8						
Enteritis ...	13	9	3					5	1						
Puerperal Fever ...	2							1		1					
Erysipelas ...	1			1											
Other Septic Diseases	2											1			
Phthisis ...	2														
Other Tubercular cases	18	2		3	2	9	2	9	3	2	2		2		

TABLE IV.—Continued.

CAUSES OF, AND AGES AT DEATH DURING YEAR 1905.

CAUSES OF DEATH.	DEATHS IN OR BELONGING TO WHOLE DISTRICT AT SUBJOINED AGES.							DEATHS IN OR BELONGING TO LOCALITIES (AT ALL AGES).						DEATHS IN PUBLIC INSTITUTIONS.	
	All ages.	Under 1 year.	1 and under 5.	5 and under 15.	15 and under 25.	25 and under 65.	65 and upwards.	6 Nuneaton.	10 Stockingsford.	11 Attleboro.	12 Chilvers Cotton.	13 Work-house.	14 General Hospital.		15 Isolation Hospital.
I	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Cancer, malignant disease	13				1	10	2	4	2	3	1	1	2		
Bronchitis ...	30	6	7		1	7	9	11	4	9	6				
Pneumonia ...	7	1	1			4	1	6	1						
Pleurisy ...															
Other diseases of Respiratory organs	17	8	8	1				3	7	2	4		1		
Alcoholism ...															
Cirrhosis of liver ...	2					2					2				
Venereal diseases ..	2	2						2							
Premature birth ...	17	17						6	6	3	2				
Diseases and accidents of parturition ...	9	4			1	4		3	2	2	2				
Heart diseases ...	29		2	1	3	16	6	9	4	8	7		1		
Accidents ...	17		3	2	3	7	2	10	1		1		5		
Suicides ...	3				1	2							2		
All other causes ...	148	46	11	5		33	53	50	30	14	32	11	10	1	
All causes...	384	113	58	24	12	101	76	139	75	51	79	14	23	3	

TABLE V.

INFANTILE MORTALITY DURING THE YEAR 1905.

Deaths from stated Causes in Weeks and Months under
One Year of Age.

CAUSE OF DEATH.					Under 1 Week.	1-2 Weeks.	2-3 Weeks.	3-4 Weeks.	Total under 1 Month.	1-2 Months.	2-3 Months.	3-4 Months.	4-5 Months.	5-6 Months.	6-7 Months.	7-8 Months.	8-9 Months.	9-10 Months.	10-11 Months.	11-12 Months.	Total Deaths Under One Year
All Causes	{	Certified	26	2	9	6	42	8	11	8	4	14	2	4	6	1	6	6	113
		Uncertified																	
COMMON INFECTIOUS DISEASES.																					
Small-Pox							1		1	1											2
Chicken-Pox																					
Measles																				3	3
Scarlet Fever																					
Diphtheria: Croup																					
Whooping Cough											2							1			3
DIARRHOEAL DISEASES.																					
Diarrhoea, all forms							1		1	2	1	2	1	2		1	1				11
Enteritis (not Tuberculous)							1		1	1	2	2		3	1						10
Gastritis, Gastro intestinal					{			1	1			2	4								7
Catarrh																					
WASTING DISEASES.																					
Premature Birth					15	1	2		18	1		1									20
Congenital Defects					2				2												2
Injury at Birth					2				2												2
Want of Breast-milk														1			1				2
Atrophy, Debility, Marasmus...					4		2	4	10	2	1		3	1			2		2		21
TUBERCULOUS DISEASES.																					
Tuberculous Meningitis																					
Tuberculous Peritonitis:					{						1										1
Tabes Mesenterica																					
Other Tuberculous Diseases																	1				1
Erysipelas																					
Syphilis							1		1	1											2
Rickets																					
Meningitis (not Tuberculous)															1				1		2
Convulsions					1			1	2		2								1		5
Bronchitis											1			1		1	1		1		6
Laryngitis																					
Pneumonia												1									1
Suffocation, overlaying																					
Other Causes					2	1	1		4		1			2		2			1	2	12
					26	2	9	6	43	8	11	8	4	14	2	4	6	1	6	6	113

TABLE VI.

Showing year by year for the period 1891-1905 the number of notifications of Enteric Fever, and the Enteric Fever attack rate per 1,000 persons living in the Urban District of Nuneaton and Chilvers Coton, with the number of deaths and the death rate yearly from the same cause.

Year.	Estimated Population.	Enteric Fever.			
		Notification.	Attack rate per 1000.	Number of Deaths.	Death rate per 1000.
1891	15,297	82	5.4	9	.588
1892	16,084	31	1.9	5	.310
1893	16,912	19	1.1	2	.118
1894	17,783	9	0.5	3	.168
1895	18,698	14	0.7	8	.428
1896	19,661	10	0.5	4	.203
1897	20,673	21	1.0	3	.145
1898	21,737	28	1.3	8	.368
1899	22,856	114	5.0	16	.700
1900	23,186	20	0.8	2	.086
1901	25,239	76	3.8	12	.475
1902	26,084	11	0.42	4	.015
1903	27,182	8	0.29	2	.007
1904	28,159	6	0.21	3	.010
1905	29,709	3	0.1	0	.0

TABLE VII.

BIRTHS, DEATHS, DEATH, BIRTH, AND ZYMOTIC RATES
FROM JANUARY 1st, TO DECEMBER 31st, 1905.

Locality.	Nun- eaton.	Stocking- ford.	Attle- borough.	Chilvers Coton.	Entire District.
Area in Acres ...	(—	6,541	—)	4,056	10,597
Census Population in 1901, ..	10,553	5,049	3,618	5,774	24,996
Pop. middle of 1905	12,118	6,036	4,372	7,183	29,709
Persons to an Acre,	(—	—	—	—	2.1
Total Deaths for year	164	82	54	84	384
Deaths from Seven Principal Zymotic Diseases, ...	15	5	6	8	34
Death rate per 1000 from 7 principal Zymotic Diseases	1.2	0.8	1.3	1.1	1.1
Births for the Year,	366	251	124	236	977
Total Death Rate,	13.4	13.5	12.3	11.6	12.7
Birth Rate, ...	30.2	41.5	28.3	32.8	32.7

TABLE VIII.

DEATHS, BIRTHS, DEATH AND BIRTH RATE FOR THE
PAST TEN YEARS.

NUNEATON WARD.

1896	244 Deaths	18.42 per 1,000	589 Births	44.47 per 1,000
1897	278 „	20.48 „	621 „	45.75 „
1898	322 „	22.16 „	659 „	46.67 „
1899	286 „	16.27 „	683 „	38.8 „
1900	328 „	18.4 „	677 „	38.1 „
1901	292 „	15.7 „	751 „	39.0 „
1902	292 „	14.5 „	720 „	35.9 „
1903	302 „	14.6 „	736 „	35.7 „
1904	308 „	14.1 „	765 „	35.2 „
1905	300 „	13.3 „	741 „	32.8 „

CHILVERS COTON WARD.

1896	73 Deaths	17.91 per 1,000	173 Births	42.4 per 1,000
1897	76 „	18.33 „	155 „	37.4 „
1898	92 „	21.92 „	175 „	41.5 „
1899	80 „	15.13 „	181 „	34.25 „
1900	101 „	18.8 „	180 „	33.6 „
1901	70 „	12.0 „	192 „	32.9 „
1902	72 „	11.9 „	183 „	30.3 „
1903	84 „	13.5 „	199 „	32.0 „
1904	115 „	17.8 „	259 „	40.0 „
1905	84 „	11.6 „	236 „	32.8 „

TABLE IX.

ANALYSIS OF DEATHS FOR 1905.

NUNEATON DISTRICT.

CAUSE OF DEATH.	All Ages	Under One Year.	1 and under 5 years.	5 and under 15 years.	15 & under 25 years.	25 & under 65 years.	65 years & upwards.	TOTAL.
Small Pox	1	1						1
Measles... ..	9	2	5	2				9
Diphtheria	2		1	1				2
Scarlet Fever	1			1				1
Erysipelas	1						1	1
Puerperal Eclampsia	1					1		1
Whooping Cough	2		2					2
Influenza	1						1	1
Bronchitis	11	4	1			2	4	11
Pneumonia	7	1	1			4	1	7
Broncho-Pneumonia	4	1	2	1				4
Rupture of Artery in Lungs	1					1		1
Heart diseases	11	1	1		2	6	1	11
Cardiac Degeneration	2						2	2
Want of Mothers Milk	2	2						2
Inanition	1	1						1
Marasmus	7	7						7
Insufficient Vitality	3	3						3
Congenital Debility	2	2						2
Enteritis	3	2	1					3
Gastro-Enteritis	1	1						1
Epidemic Enteritis	6	4	2					6
Gastritis	6	4				2		6
Intestinal Obstruction	1						1	1
Chronic Nephritis	4					4		4
Moveable Kidney & Pyloric Obstruction	1					1		1
Cystitis	2						2	2
Renal Calculus	1						1	1
Acute Anterior Poliomyelitis	1		1					1
Meningitis	3	1	1			1		3
Apoplexy	2					1	1	2
Epilptiform Convulsions ...	1			1				1
Atheroma and Cerebral Thrombosis	1					1		1
Convulsions	4	4						4
Cerebral Hæmorrhage	3						3	3
Dentition	2		2					2
Pemphigus	1	1						1
Cancer of Uterus	2					2		2
Cancer of Breast	1					1		1
Cancer of Liver	1					1		1
Cancer of Rectum	1						1	1
Chronic Rheumatism	2					1	1	2
Acute do	1				1			1
General Tuberculosis	2					2		2

TABLE IX.—Continued.
ANALYSIS OF DEATHS FOR 1905.
NUNEATON DISTRICT.

CAUSE OF DEATH.	All Ages.	Under One Year.	1 and under 5 years.	5 and under 15 years.	15 & under 25 years.	25 & under 65 years.	65 years & upwards.	TOTAL.
Acute Pulmonary Tuberculosis	4			2		2		4
Tubercular Peritonitis ...	1					1		1
„ Meningitis ...	1					1		1
„ Disease of Hip	1					1		1
Congenital Syphilis ...	2	2						2
Senile Decay ...	12					1	11	12
Premature Birth ...	6	6						6
Premature Labor ...	1				1			1
Cellulitis of Neck ...	1		1					1
Pelvic Abscess ...	1				1			1
Strangulated Hernia ...	1					1		1
INQUESTS:—								
Septic Pneumonia, caused by injury to Throat ...	1					1		1
Shock, due to injury to Pelvis by fall of coal ...	1					1		1
Gastritis, due to Scalds ...	1		1					1
Fracture of Skull, due to fall of coal ...	1					1		1
Internal Hæmorrhage, run over by Train ...	1				1			1
Syncope, due to insanitary conditions ...	1					1		1
Shock, from falling out of window ...	1						1	1
„ caused by Burns ...	2		1	1				2
„ caused by fall ...	1						1	1
Exposure and neglect at Birth, in Water Closet	1	1						1
TOTALS ...	164	51	23	9	6	42	33	164

TABLE X.
ANALYSIS OF DEATHS FOR 1905.
STOCKINGFORD DISTRICT.

CAUSE OF DEATH.	All Ages	Under One Year.	1 and under 5 years.	5 and under 15 years.	15 & under 25 years.	25 & under 65 years.	65 years & upwards.	TOTAL.
Small Pox	1	1						1
Measles... ..	1		1					1
Diphtheria	1		1					1
Erysipelas	1					1		1
Diarrhœa	1		1					1
Whooping Cough	1		1					1
Membranous Croup	1			1				1
Bronchitis	4					1	3	4
Tuberculosis of Lung	1	1						1
Broncho-Pneumonia	7	3	4					7
Phthisis, Chronic Fibroid ...	1					1		1
Pulmonary Tuberculosis	2			1	1			2
Acute Laryngitis.... ..	2		2					2
Heart diseases	1			1				1
Aortic Regurgitation	1					1		1
„ Stenosis	1					1		1
Cardiac Degeneration	1					1		1
Inanition	2	2						2
Imperforato Anus	1	1						1
Gastro-Enteritis	7		2					2
Gastritis	3	3						3
Epidemic Enteritis	7	7						7
Intestinal Obstruction	1					1		1
Tubercular Peritonitis	1	1						1
Gangrenous Appendicitis ...	1			1				1
Gall Stone	1	1						1
Cirrhosis of Liver	1						1	1
Chronic Nephritis	1					1		1
Bright's Disease'	1				1			1
Cerebral Hæmorrhage	2					1	1	2
„ Softening	1					1		1
Meningitis	4	1	3					4
Convulsions	1	1						1
Dentition	2	1	1					2
Embolism after Confinement	1					1		1
Epithelioma of Lip	1					1		1
Cancer of Rectum	1					1		1
Senile Decay	3						3	3
Feeble Birth	1	1						1
Premature Birth	8	8						8
Menopause	1					1		1
Pernicious Anæmia	3					3		3
Asphyxia, from fractured neck	1					1		1
Mutilation of brain, from fall of coal	1					1		1
Shock, loss of blood, injury by rope	1					1		1
TOTALS	82	32	16	4	2	20	8	82

TABLE XI.
ANALYSIS OF DEATHS FOR 1906.
CHILVERS COTON DISTRICT.

CAUSE OF DEATH.	All Ages	Under One Year.	1 and under 5 years.	5 and under 15 years.	15 & under 25 years.	25 & under 65 years.	65 years & upwards.	TOTAL.
Small Pox	1		1					1
Measles	2	1	1					2
Diphtheria	4		1	3				4
Whooping Cough	1		1					1
Membranous Croup	2		1	1				2
Bronchitis	6	2	2			1	1	6
Broncho-Pneumonia	4	1	2	1				4
Phthisis,	3					3		3
Syncope	1					1		1
Heart diseases	7					6	1	7
Acute Rheumatism	3					3		3
Gastritis	1		1					1
Gastro-Enteritis	2	2						2
Enteritis	4	4						4
Cirrhosis of Liver	2					2		2
Acute Catarrhal Jaundice	1						1	1
Dentition	2	2						2
Marasmus	3	3						3
Tubercular Meningitis	1				1			1
Cerebral Hæmorrhage	2					1	1	2
Cancer of Liver	1					1		1
Cancer of Uterus	1						1	1
Abortion	1					1		1
Parturition	1					1		1
Umbilical Hernia	1					1		1
Tubercular Disease of Neck	1					1		1
Senile Decay	18						18	18
Premature Birth	2	2						2
Feeble Birth	1	1						1
Septicæmia, cut throat	1					1		1
Shock, mutilation of body, accidently run over...	1					1		1
Shock, caused by being run over	1			1				1
Asphyxia, drowning	1				1			1
Coma, from fractured skull accident	1		1					1
TOTALS	84	18	11	6	2	24	23	84

TABLE XII.
ANALYSIS OF DEATHS FOR 1905.
ATTLEBOROUGH DISTRICT.

CAUSE OF DEATH.	All Ages.	Under One Year.	1 and under 5 years.	5 and under 15 years.	15 & under 25 years.	25 & under 65 years.	65 years & upwards.	Total.
Measles	1		1					1
Scarlatina	1		1					1
Diphtheria	2		1	1				2
Whooping Cough	2	2						2
Membranous Croup	1		1					1
Eclampsia, Parturition	1					1		1
Bronchitis	9	2	3		1	2	1	9
Pulmonary Tuberculosis	1					1		1
Mitral Regurgitation	1					1		1
Heart Disease	4		1			3		4
„ Failure	2				1	1		2
Cardiac Degeneration	1						1	1
Asthenia	1					1		1
Gastritis	3	1				1	1	3
Marasmus	3	3						3
Tubercular Peritonitis	1			1				1
Chronic Nephritis	1						1	1
Softening of Brain	1						1	1
Apoplexy	1						1	1
Cancer of Breast	1					1		1
„ „ Omentum	2					2		2
Sarcoma of Neck	1			1				1
Senile Decay	6						6	6
Premature Birth	4	4						4
Premature Labor	1					1		1
Tubercular Disease of Spine	1			1				1
Shock, accidentally burnt from fall of soot from chimney	1			1				1
TOTALS	54	12	8	5	2	15	12	54

TABLE XIII.

DEATHS AT THE GENERAL HOSPITAL.

MONTH.	SEX.	AGE.	CAUSE.	WHERE FROM.
30th Dec. '04	f	5	Shock due to burns accidentally received (Inquest)	Stoney Road
19th Feb. '05	m	34	Fracture of skull caused by fall of coal (Inquest)	SportsRough, Mancett's
28th "	f	35	Heart disease	York Street
13th March	f	57	Cancer of Omentum	Attleborough
15th "	m	39	Acute Rheumatism	Chilvers Coton
16th April	m	45	Septicaemia caused by wound, self-inflicted, with a pen-knife (Inquest)	...
25th "	f	26	Sub-acute Rheumatism	Coton Road
9th May	N	56	Intestinal obstruction	Atherstone
17th June	m	28	Shock, and loss of blood—injuries received by endless rope in mine (Inquest)	Sunnyside, Stockingf'd.
13th "	f	15	Pelvic abscess	Whittleford Road
28th "	m	5	Broncho-pneumonia	Orchard Street
21st July	m	57	Carcinoma of liver	Back Street
27th "	m	20ms.	Gastritis due to scalds on chest accidentally received (Inquest)	Abbey Street
12th August	m	2 dys.	Imperforate anus	Canal boatman's child
30th Sept.	m	73	Renal calculi	Stockingford
22nd October	m	69	Senile decay	Newdegate Street
27th "	m	29	Asphyxia caused by fall of coal (Inquest)	Atherstone
1st Novr.	m	28	Shock due to injuries by fall of coal (Inquest)	Stockingford
10th "	f	46	Strangulated hernia	Joddrell Street
23rd "	m	30	Septic pneumonia—injuries to throat with razor, self-inflicted (Inquest)	Stoke Golding
1st Decr.	m	13	Tubercular peritonitis	Atherstone
2nd "	m	27	" disease of hip joint	Attleborough
28th Novr.	f	36	Apoplexy	Ansley
				Stoney Stanton

TABLE XIV.—DEATHS AT ISOLATION HOSPITAL.

MONTH.	SEX.	AGE.	CAUSE.	WHERE FROM.
18th Feby., 1905 ...	m	15 days	Small Pox	Chancery Lane
21st April, 1905 ...	m	36 years	Meningitis	Atherstone
28th August, 1905 ..	m	1 month	Small Pox	Charles Street

TABLE XV.—DEATHS AT WORKHOUSE.

MONTH.	SEX.	AGE.	CAUSE.	WHERE FROM.
31st Decr., 1904 ...	m	79	Senile Decay	Chilvers Coton
26th January, 1905..	m	65	Influenza	Charles Street
14th March	m	81	Senile Decay	Nuneaton
21st "	f	76	"	Stockingford
5th April	m	58	Chronic nephritis	Nuneaton
20th "	m	84	Cerebral Hæmorrhage	Bulkington
11th May	m	69	Chronic Cystitis	Nuneaton
22nd June	f	85	Senile Decay	Nuneaton
20th August	f	4	Gastro Enteritis	Stockingford
15th September	m	73	Cerebral Hæmorrhage	Nuneaton
30th October	f	84	Senile Decay	Attleborough
10th November	m	74	Cancer of Rectum	Nuneaton
25th "	f	66	Cerebral Hæmorrhage	Abbey Street
4th December	m	60	Pulmonary Phthisis	Chilvers Coton

TABLE XVI.

DEATHS FROM THE SEVEN PRINCIPAL ZYMOTIC DISEASES,
AS WELL AS ZYMOTIC AND GENERAL DEATH RATES FOR THE
PAST TEN YEARS.

NUNEATON WARD.

	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905
Small Pox,	3	0	0	0	0	0	0	0	0	2
Measles,	35	12	38	0	14	2	1	3	8	11
Scarlet Fever,	4	5	2	2	1	7	7	1	4	2
Diphtheria,	3	4	2	2	0	0	2	0	8	0
Whooping Cough,	1	7	1	0	4	7	5	3	3	5
Enteric Fever,	3	1	5	8	1	12	4	2	3	0
Diarrhoea and Dysentry,	11	28	33	25	25	13	2	12	27	1
Deaths from 7 Chief Zymotic Diseases,	57	57	81	37	45	33	21	17	28	26
Deaths from other causes,	187	221	241	249	283	259	271	285	280	274
Totals for each year,	244	278	322	286	328	292	292	302	308	300
Death Rate from 7 chief Zymotic Diseases,	4.34	4.1	5.82	2.1	2.4	1.69	1.03	0.5	1.3	1.2
Death Rate from all other causes	14.08	16.38	17.33	14.17	15.95	13.3	13.5	13.5	12.8	12.1
Total General Death Rate,	18.42	20.48	23.15	16.27	18.35	15.7	14.53	14.4	14.1	13.3

CHILVERS COTON WARD.

	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905
Small Pox,	0	0	0	0	0	0	0	0	0	1
Measles,	6	0	9	0	8	1	0	0	0	2
Scarlatina,	5	2	0	3	0	1	3	0	0	0
Diphtheria,	2	0	0	0	0	0	1	1	1	4
Whooping Cough,	1	1	0	0	0	1	0	4	2	1
Enteric Fever,	1	2	1	3	1	0	0	0	0	0
Diarrhoea and Dysentry,	2	5	2	1	2	1	7	2	3	0
Deaths from 7 chief Zymotic Diseases,	16	10	13	7	11	4	5	7	6	8
Deaths from other causes,	57	66	18	73	90	66	67	77	109	76
Totals for each year,	73	76	92	80	101	70	72	84	115	4
Death Rate from 7 chief Zymotic Diseases,	2.05	2.65	2.84	1.32	2.05	0.51	0.8	0.9	0.4	1.1
Death Rate from all other causes,	15.68	15.68	18.98	13.81	16.65	11.3	11.1	12.5	17.3	10.5
Total General Death Rate,	18.33	18.33	21.82	15.13	18.7	12.0	11.9	13.4	17.4	11.6

TABLE XVII.

TABLE OF THE NUMBER OF DEATHS OCCURRING IN
EACH STREET IN THE DISTRICT.

Abbey Street	5	John Street	1
Abbey Street (Upper)	5	James Street	1
Abbey Green	5	King Edward Road	1
Abbey Place East	1	Kem Street	1
Abbey Place West	3	Lister Street	3
Attleborough Road	12	Lutterworth Road	1
Alders Lane	1	Midland Road	6
Arbury Road	17	Manor Court Road	5
Ansley Lane	2	Mill Walk	3
Avenue Road	1	Marston Lane	1
Aston Road	2	Meadow Street	2
Anker Street	1	Mount Street	1
Back Street	9	Market Place	2
Bermuda Road	3	Newdegate Street	2
Bridge St. N.	1	Oaston Road	3
Bridge St. C.C.	5	Princes Street	1
Bond St.	6	Plough Hill	2
Bucks Hill	4	Park Avenue	2
Burgage Place	1	Pool Bank Street	1
Burgage Walk	2	Priory Street	2
Bull Street	1	Queens Road	12
Bottrell Street	2	Regent Street	4
Bull Ring	1	Rappers Hole	2
Charles Street	1	Seymour Road	4
Coventry Road	1	Stanley Road	2
College Street	5	Stoney Road	1
Church Road	7	Stewart Street	6
Church Street	3	Tuttle Hill	4
Cheveral Street	5	The Square	2
Clarence Street	5	The Green	5
Coton Road	4	Tennant Street	1
Chancery Lane	1	Toler Road	4
Countess Road	1	Tunnell Road	2
Chapel Street	1	Victoria Street	5
Cooper Street	1	Virgins End	1
Dugdale Street	7	Vicarage Street	1
Duke Street	8	Willington Street	1
Deacon Street	2	Webb Street	8
Edward Street	8	William Street	4
Eadie Street	2	Whittleford Road	11
Fife Street	3	Windsor Street	3
Freer Street	1	Wheat Street	6
Fitton Street	2	York Street	1
Grove Road	4					
Gadsby Street	10	Canal	1
Garratt Street	3	Griff Colliery Sidings	1
George Street	2	Griff Pit Bank	1
Galley Common	2	Midland Railway Crossing	1
Griff	2	Tunnell Pit	1
Haunchwood Road	5					
Higham Lane	1	Workhouse	14
Herbert Street	2	General Hospital	23
Hall End	3	Isolation Hospital	3
Heath End Road	9					
Hinckley Road	1					
Jodrell Street	6					

TABLE XVIII.

***Articles Disinfected during the
Year 1905***

At the Council's Steam Disinfector, Sewage
Pumping Station.

FROM

Isolation Hospital	1604
General Hospital	73
Atherstone Isolation Hospital	220
Different houses in District	1785
TOTAL				3682

TABLE XIX.

**RECORD OF RAINFALL REGISTERED AT SEWAGE
WORKS, 1905.**

Inches				Inches			
Week ending	2nd	Jan. -	0·23	Week ending	17th	July -	0·07
" "	9th	Jan. -	0·18	" "	24th	July -	0·07
" "	16th	Jan. -	0·24	" "	31st	July -	0·49
" "	23rd	Jan. -	0·10	" "	7th	Aug. -	1·22
" "	30th	Jan. -	0·04	" "	14th	Aug. -	0·53
" "	6th	Feb. -	0·09	" "	21st	Aug. -	0·55
" "	13th	Feb. -	0·09	" "	28th	Aug. -	0·74
" "	20th	Feb. -	0·12	" "	4th	Sep. -	0·96
" "	27th	Feb. -	0·33	" "	11th	Sep. -	0·62
" "	6th	Mar. -	0·29	" "	18th	Sep. -	0·04
" "	13th	Mar. -	0·61	" "	25th	Sep. -	0·02
" "	20th	Mar. -	0·75	" "	2nd	Oct. -	0·92
" "	27th	Mar. -	0·31	" "	9th	Oct. -	0·17
" "	3rd	Apl. -	0·42	" "	16th	Oct. -	0·24
" "	10th	Apl. -	0·57	" "	23rd	Oct. -	0·03
" "	17th	Apl. -	0·50	" "	30th	Oct. -	0·31
" "	24th	Apl. -	0·20	" "	6th	Nov. -	1·20
" "	1st	May -	0·35	" "	13th	Nov. -	0·84
" "	8th	May -	0·28	" "	20th	Nov. -	0·03
" "	15th	May -	0·05	" "	27th	Nov. -	0·36
" "	22nd	May -	0·00	" "	4th	Dec. -	0·38
" "	29th	May -	0·00	" "	11th	Dec. -	0·30
" "	5th	June -	0·24	" "	18th	Dec. -	0·05
" "	12th	June -	0·35	" "	25th	Dec. -	0·03
" "	19th	June -	0·66	" "	1st	Jan. -	0·45
" "	26th	June -	0·33				
" "	3rd	July -	1·20				
" "	10th	July -	0·22				
				Total inches - 19·37			

SUMMARY OF SANITARY WORK DONE IN THE INSPECTOR OF NUISANCES DEPARTMENT DURING 1905.

				Inspections and Observations made.	Formal Notices by Authority.	Nuisances abated after Notice.				
Dwelling Houses and Schools	{	Foul Conditions	604	59	56			
		Structural Defects						
		Overcrowding				229	19	18
		Unfit for Habitation...				26	3	3
		Lodging House				0	0	0
	Dairies and Milkshops	121	3	3				
	Cowsheds	211	11	11				
	Bakehouses	170	9	9				
	Slaughter Houses	281	7	7				
	Canal Boats	66	2	2				
Ashpits and Privies repaired or rebuilt..				201	21	21				
Deposits of Refuse and Manure				209	29	29				
Defective Water Closets				902	111	111				
House Drainage.	{	Defective Trap	327	139	139			
		No Disconnection	41	6	6			
		Other Faults	164	49	45			
		Water Supply	223	38	37			
	Pigsties	98	23	23				
	Animals Improperly Kept	88	11	11				
	Offensive Trades	2	0	0				
	Smoke Nuisances	1	0	0				
	Other Nuisances	192	41	39				
	Privies converted to Water Closets	908	127	91				
Visits to infected houses				1867						
TOTAL ..				6931	708	661				

	Nos.
Seizure of Unwholesome Food ...	0
Samples of Food taken for Analysis ...	0
" " found Adulterated ...	0
" of Water taken for Analysis..	7
" of Water condemned as unfit for use	6
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PRECAUTIONS AGAINST INFECTIOUS DISEASE.	
Lots of Infected Bedding Stoved or Destroyed	3682
Houses Disinfected after Infectious Disease	281
Schools " " " " ...	4
Prosecutions for not Notifying Existence of Infectious Disease 	4
Convictions " " " " Disease	3
Prosecutions for Exposure of Infected Persons or Things...	0
Convictions " " " " "	0

GEORGE W. ANDREW, Inspector of Nuisances-

